

Amendments to the Claims

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of the Claims:

1. (Currently Amended) Reflector arrangement for the adjustment of shadow in the field of photography and film, including a first reflector (11), a second reflector (14) which is arranged inside the first reflector (11), wherein the two reflectors (11, 14) are arranged in the region of and preferably on a center axis (18) of the reflector arrangement (10), two lighting means (13, 20) arranged one behind the other near the center axis (18), and a carrier element (12) for receiving at least one of the lighting means (13, 20), characterised in that ~~at least one further lighting means (20) is arranged and in that the two lighting means (13, 20) are arranged one behind the other near the center axis~~ the carrier element (12) is constructed as a focusing unit (22) for the lighting means (13, 20) in such a way that the focusing unit (22) is slidable axially in the longitudinal direction of the center axis (18) of the reflectors (11, 14) relative to the outer reflector (11), wherein the second reflector (14) is arranged in the region of the lighting means (13) on the focusing unit (22).

2. (Currently Amended) Reflector arrangement according to claim 1, characterised in that ~~the carrier element (12) is constructed as a focusing unit (22) for the lighting means (13, 20) in such a way that the carrier element (12) is slidable~~

~~axially in the longitudinal direction of the center axis (18) of the reflectors (11, 14)~~

~~relative to the latter~~ characterized in that the second reflector (14) is slidable axially in the longitudinal direction of the center axis (18) on the focusing unit (22).

3. (Currently Amended) Reflector arrangement according to claim 1, characterized in that the second reflector (14) is arranged in the region of the lighting means (13) lighting means (13, 20) are slidable as a unit with the focusing unit (22) axially in the longitudinal direction of the center axis (18).

4. (Currently Amended) Reflector arrangement according to claim 2, characterized in that the reflector (14) is slidable axially in the longitudinal direction of the centre axis (18) on the carrier element (12) or focusing unit (22) 1, characterised in that the first lighting means (13) is arranged at a free end (15) of the focusing unit (22) and the second lighting means (20) is arranged in alignment therebehind.

5. (Currently Amended) Reflector arrangement according to claim 1, characterized in that the lighting means (13, 20) are slidable as a unit axially in the longitudinal direction of the centre axis (18) offset from the center axis (18) and/or arranged at an angle to each other.

6. (Currently Amended) Reflector arrangement according to claim 1 ~~5~~, characterized in that the first lighting means (13) is arranged at a free end (15) of the carrier element (12) or focusing unit (22) and the second lighting means (20) is

~~arranged in alignment therebehind~~ each lighting means (13, 20) is separately
controllable, such that the luminosity or intensity is individually adjustable.

7. (Currently Amended) Reflector arrangement according to claim 1,
characterised in that the each lighting means (13, 20) ~~are offset from the centre axis~~
~~(18) and/or arranged at an angle to each other~~ is connected to a separate energy
source (17, 21).

8. (Currently Amended) Reflector arrangement according to claim 1,
characterised in that the reflector ~~(14) is associated with the front lighting means~~
~~(13), that is, the one located at the free end (15) of the carrier element (12) or~~
~~focusing unit (22)~~ in the region of at least one lighting means (13, 20) is arranged a
filter element.

9. (Currently Amended) Reflector arrangement according to claim 1,
characterised in that each lighting means (13, 20) ~~is separately controllable, such~~
~~that the luminosity or intensity is individually adjustable~~ provided with a filter element
(24, 28).

10. (Currently Amended) Reflector arrangement according to claim 4 8,
characterised in that each lighting means ~~(13, 20) is connected to a separate energy~~
~~source (17, 21)~~ the or each filter element (24, 28) is designed with exchangeable
filters (27).

11. (Currently Amended) Reflector arrangement according to claim 1, characterised in that ~~in the region of at least one lighting means (13, 20) is arranged a filter element~~ the reflectors (11, 14) are offset from the center axis (18) and/or arranged at an angle to each other.

Claim 12. (Canceled)

Claim 13. (Canceled)

Claim 14. (Canceled)